

10/043,912

Search results

Refine Search

Search Results -

Terms	Documents
L2 and (IRES or internal near ribosome) near10 prodrug\$	0

Database:

US Pre-Grant Publication Full-Text Database
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 IBM Technical Disclosure Bulletins

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DATE: Thursday, June 10, 2004 [Printable Copy](#) [Create Case](#)**Set Name Query**

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result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L6	L2 and (IRES or internal near ribosome) near10 prodrug\$	0	L6
L5	L2 and IRES near10 prodrug\$	0	L5
L4	L2 and prodrug\$	18	L4
L3	L1 and (IRES or internal near ribosome near entry) near10 envelope\$	4	L3
L2	L1 and (IRES or internal near ribosome near entry)	70	L2
L1	replication near3 competent near5 retrovir\$ near5 vector\$	738	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 18 of 18 returned.

-
1. 20040018969. 17 Jan 01. 29 Jan 04. Nucleic acids, proteins, and antibodies. Rosen, Craig A., et al. 514/12; 435/183 435/320.1 435/325 435/6 435/69.1 514/44 530/350 530/388.1 536/23.2 C12Q001/68 C07H021/04 C12N009/00 C12P021/02 C12N005/06 C07K014/47 A61K048/00 A61K038/17.
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2. 20030157693. 18 Dec 02. 21 Aug 03. Cell lines with latent immunodeficiency virus and methods of use thereof. Verdin, Eric, et al. 435/235.1; 435/366 435/456 C12N007/01 C12N005/08 C12N015/867.
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3. 20030113898. 30 Apr 02. 19 Jun 03. Methods for producing high titre vectors and compositions used in such methods. Olsen, John C., et al. 435/235.1; 435/366 435/455 435/456 C12N007/00 C12N005/08 C12N015/86 C12N007/01 C12N015/63 C12N015/85 C12N015/87 C12N015/86.
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4. 20030104611. 01 Jun 01. 05 Jun 03. Feline immunodeficiency virus gene therapy vectors. Johnston, Julie C., et al. 435/320.1; 424/199.1 435/235.1 435/325 A61K039/12 C12N007/00 C12N007/01 C12N015/00 C12N015/09 C12N015/63 C12N015/70 C12N015/74 C12N005/00 C12N005/02.
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5. 20030103940. 23 Sep 02. 05 Jun 03. Vector. Slade, Andrew, et al. 424/93.2; 435/235.1 435/320.1 435/456 A61K048/00 C12N007/00 C12N015/867.
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6. 20030082789. 01 Aug 02. 01 May 03. Methods and compositions relating to improved lentiviral vector production systems. Trono, Didier, et al. 435/235.1; 435/366 435/456 C12N007/00 C12N005/08 C12N015/867.
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7. 20030064072. 10 Aug 01. 03 Apr 03. Nucleic acids, proteins and antibodies. Rosen, Craig A., et al. 424/184.1; 435/183 435/320.1 435/325 435/6 435/69.1 435/7.1 514/44 536/23.1 A61K039/00 A61K048/00 C12Q001/68 G01N033/53 C07H021/04 C12N009/00 C12P021/02 C12N005/06.
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8. 20030036505. 20 Sep 01. 20 Feb 03. Signal transduction pathway component polynucleotides, polypeptides, antibodies and methods based thereon. Barash, Steven C., et al. 514/12; 435/320.1 435/325 435/6 435/69.1 530/350 536/23.5 A61K038/17 C07K014/435 C12Q001/68 C07H021/04 C12P021/02 C12N005/06.
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9. 20020127697. 11 Jan 02. 12 Sep 02. Gene delivery system and methods of use. Kasahara, Noriyuki, et al. 435/235.1; 435/456 C12N007/00 C12N015/867.
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11. 20020048805. 15 Jan 99. 25 Apr 02. FELINE IMMUNODEFICIENCY VIRUS GENE THERAPY VECTORS. JOHNSTON, JULIE C., et al. 435/235.1; C12P013/14 C12N007/00 C12N007/01.
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et al. 424/184.1; 435/183 435/320.1 435/325 435/6 435/69.1 435/7.1 514/44 536/23.1 A61K039/00
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13. 6495129. 13 Oct 00; 17 Dec 02. Methods of inhibiting hematopoietic stem cells using human myeloid progenitor inhibitory factor-1 (MPIF-1) (Ckbeta-8/MIP-3). Li; Haodong, et al. 424/85.1; 514/12 514/2 514/8. A61K038/19.
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14. 6410313. 01 Oct 99; 25 Jun 02. Gene delivery system and methods of use. Kasahara; Noriyuki, et al. 435/320.1; 424/93.2 435/235.1 435/455 435/456 514/44 530/350 536/23.1. C07H021/02 A61K048/00 C12N007/01 C12N015/63 C12N015/867.
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15. 6333195. 07 Jan 00; 25 Dec 01. Crossless retroviral vectors. Respass; James G., et al. 435/456; 435/320.1 435/325 435/363 435/366 435/370 435/371 435/455. C12N015/867 C12N015/63 C12N015/64 C12N015/48.
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16. 6013517. 05 May 97; 11 Jan 00. Crossless retroviral vectors. Respass; James G., et al. 435/325; 435/320.1. C12N005/10 C12N015/86.
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18. 5698446. 07 Sep 94; 16 Dec 97. Methods and compositions for inhibiting production of replication competent virus. Klump; Wolfgang M., et al. 435/350; 435/320.1 435/366. C12N005/10 C12N015/86.

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Terms	Documents
L2 and prodrug\$	18

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 PALM INTRANETDay : Thursday
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Time: 13:04:19

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
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Set	Items	Description
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? set hi ; set hi		
HIGHLIGHT	set on as ''	
HIGHLIGHT set on as ''		
? begin 5,6,55,154,155,156,312,399,biotech,biosci		
>>> 135	is unauthorized	

Set	Items	Description
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? s	replication (n)	competent and oncoretrovir?
	684654	REPLICATION
	102589	COMPETENT
	10939	REPLICATION(N)COMPETENT
	1085	ONCORETROVIR?
S1	19	REPLICATION (N) COMPETENT AND ONCORETROVIR?
? s	s1 and IRES	
	19	S1
	9456	IRES
S2	1	S1 AND IRES
? d	s2/3/1	
	Display 2/3/1	(Item 1 from file: 357)
DIALOG(R)File	357:Derwent Biotech Res.	
(c)	2004 Thomson Derwent & ISI.	All rts. reserv.
0329520	DBR Accession No.:	2004-01812 PATENT
Hybrid vector for genetic material delivery comprising nucleic acid with		
helper-dependent adenoviral vector region, and retroviral vector region		
having promoter region, transfer component region - helper-dependent		
virus vector for use in gene delivery and gene therapy		
AUTHOR: KASAHARA N; HIGO C; SOIFER H; MITANI K		
PATENT ASSIGNEE: UNIV CALIFORNIA	2003	
PATENT NUMBER: US 6576463	PATENT DATE:	20030610 WPI ACCESSION NO.:
2003-851172 (200379)		
PRIORITY APPLIC. NO.:	US 484901	APPLIC. DATE: 20000118
NATIONAL APPLIC. NO.:	US 484901	APPLIC. DATE: 20000118
LANGUAGE: English		
- end of record -		
? rd	s1	
...completed examining records		
	S3	7 RD S1 (unique items)
? d	s3/3/1-7	
	Display 3/3/1	(Item 1 from file: 5)
DIALOG(R)File	5:Biosis Previews(R)	
(c)	2004 BIOSIS.	All rts. reserv.
0012508777	BIOSIS NO.:	200000227090
A murine leukemia virus (MuLV) long terminal repeat derived from rhesus		
macaques in the context of a lentivirus vector and MuLV gag sequence		
results in high-level gene expression in human T lymphocytes		
AUTHOR: Kung Sam KP; An Dong Sung; Chen Irvin SY (Reprint)		
AUTHOR ADDRESS: Departments of Microbiology and Immunology and Medicine,		
UCLA School of Medicine, 10833 Le Conte Ave., 11-934 Factor Building, Los		
Angeles, CA, 90095-1678, USA**USA		
JOURNAL: Journal of Virology	74 (8): p3668-3681	April, 2000 2000
MEDIUM: print		
ISSN: 0022-538X		
DOCUMENT TYPE: Article		
RECORD TYPE: Abstract		
LANGUAGE: English		
- end of record -		
?		
	Display 3/3/2	(Item 2 from file: 5)
DIALOG(R)File	5:Biosis Previews(R)	
(c)	2004 BIOSIS.	All rts. reserv.
0010470650	BIOSIS NO.:	199699104710
Endogenous env elements: Partners in generation of pathogenic feline		

leukemia viruses
AUTHOR: Roy-Burman Pradip
AUTHOR ADDRESS: Dep. Pathol., USC Sch. Med., Los Angeles, CA 90033, USA**
USA
JOURNAL: Virus Genes 11 (2-3): p147-161 1995 (1996) 1995
ISSN: 0920-8569
DOCUMENT TYPE: Article; Literature Review
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?
Display 3/3/3 (Item 1 from file: 98)
DIALOG(R)File 98:General Sci Abs/Full-Text
(c) 2004 The HW Wilson Co. All rts. reserv.

03805295 H.W. WILSON RECORD NUMBER: BGSA98055295 (USE FORMAT 7 FOR
FULLTEXT)
The HIV-1 Rev protein.
Pollard, Victoria W
Malim, Michael H
Annual Review of Microbiology v. 52 (1998) p. 491-532
SPECIAL FEATURES: bibl il ISSN: 0066-4227
LANGUAGE: English
COUNTRY OF PUBLICATION: United States
WORD COUNT: 20110

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Display 3/3/4 (Item 1 from file: 266)
DIALOG(R)File 266:FEDRIP
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00315612
IDENTIFYING NO.: 5P01CA59350-11 9002 AGENCY CODE: CRISP
CORE--RETROVIRAL FACILITY
PRINCIPAL INVESTIGATOR: SADELAIN, MICHAEL
ADDRESS: Sloan-Kettering Inst/Cancer Res
PERFORMING ORG.: SLOAN-KETTERING INSTITUTE FOR CANCER RES, NEW YORK, NEW
YORK
SPONSORING ORG.: NATIONAL CANCER INSTITUTE
DATES: 2009/30/92 TO 2004/30/05 FY : 2003

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?
Display 3/3/5 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0329520 DBR Accession No.: 2004-01812 PATENT
Hybrid vector for genetic material delivery comprising nucleic acid with
helper-dependent adenoviral vector region, and retroviral vector region
having promoter region, transfer component region - helper-dependent
virus vector for use in gene delivery and gene therapy
AUTHOR: KASAHARA N; HIGO C; SOIFER H; MITANI K
PATENT ASSIGNEE: UNIV CALIFORNIA 2003
PATENT NUMBER: US 6576463 PATENT DATE: 20030610 WPI ACCESSION NO.:
2003-851172 (200379)
PRIORITY APPLIC. NO.: US 484901 APPLIC. DATE: 20000118
NATIONAL APPLIC. NO.: US 484901 APPLIC. DATE: 20000118
LANGUAGE: English

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Display 3/3/6 (Item 2 from file: 357)
DIALOG(R) File 357:Derwent Biotech Res.
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0320689 DBR Accession No.: 2003-21829 PATENT
Treating a subject having a cell proliferative disorder (e.g. breast or prostate cancer) comprises contacting the subject with an amount of a retrovirus (e.g. murine leukemia virus) in a carrier - retro virus vector-mediated gene transfer and expression in host cell for gene therapy

AUTHOR: KASAHARA N; LOGG C R; ANDERSON F W

PATENT ASSIGNEE: UNIV SOUTHERN CALIFORNIA 2003

PATENT NUMBER: WO 200360101 PATENT DATE: 20030724 WPI ACCESSION NO.: 2003-598527 (200356)

PRIORITY APPLIC. NO.: US 43912 APPLIC. DATE: 20020111

NATIONAL APPLIC. NO.: WO 2003US863 APPLIC. DATE: 20030110

LANGUAGE: English

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Display 3/3/7 (Item 3 from file: 357)
DIALOG(R) File 357:Derwent Biotech Res.
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0296753 DBR Accession No.: 2002-18600

HIV-1 vector systems - virus vector expression in host cell use in gene therapy; a review

AUTHOR: SRINIVASAKUMAR N

CORPORATE AFFILIATE: Vanderbilt Univ

CORPORATE SOURCE: Srinivasakumar N, Vanderbilt Univ, Dept Med, Div Hematol Oncol, 221 Kirkland Hall, Nashville, TN 37235 USA

JOURNAL: SOMATIC CELL AND MOLECULAR GENETICS (26, 1-6, 51-81) 2001

ISSN: 0740-7750

LANGUAGE: English

- end of record -

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? s replication (3n) competent? and IRES (5n) envelope?

684654 REPLICATION

105131 COMPETENT?

11450 REPLICATION(3N)COMPETENT?

9456 IRES

332184 ENVELOPE?

4 IRES(5N)ENVELOPE?

S4 4 REPLICATION (3N) COMPETENT? AND IRES (5N) ENVELOPE?

? d s4/3/1-4

Display 4/3/1 (Item 1 from file: 34)

DIALOG(R) File 34:SciSearch(R) Cited Ref Sci

(c) 2004 Inst for Sci Info. All rts. reserv.

12167043 Genuine Article#: 737HU No. References: 42

Title: Mutational library analysis of selected amino acids in the receptor binding domain of envelope of Akv marine leukemia virus by conditionally **replication competent** bicistronic vectors

Author(s): Bahrami S; Jespersen T; Pedersen FS (REPRINT); Duch M

Corporate Source: Aarhus Univ, Dept Mol Biol, CF Mollers Alle Bldg

130/DK-8000 Aarhus C//Denmark/ (REPRINT); Aarhus Univ, Dept Mol

Biol, DK-8000 Aarhus C//Denmark/; Aarhus Univ, Dept Med Microbiol & Immunol, DK-8000 Aarhus//Denmark/

Journal: GENE, 2003, V315 (OCT 2), P51-61

ISSN: 0378-1119 Publication date: 20031002

Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

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Display 4/3/2 (Item 1 from file: 71)
DIALOG(R)File 71:ELSEVIER BIOBASE
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02461487 2003245425

Mutational library analysis of selected amino acids in the receptor binding domain of envelope of Akv murine leukemia virus by conditionally replication competent bicistronic vectors

Bahrami S.; Jespersen T.; Pedersen F.S.; Duch M.

ADDRESS: F.S. Pedersen, Department of Molecular Biology, University of Aarhus, C.F. Mollers Alle Bldg. 130, DK-8000 Aarhus C, Denmark

EMAIL: fsp@mb.au.dk

Journal: Gene, 315/1-2 (51-61), 2003, Netherlands

PUBLICATION DATE: October 2, 2003

CODEN: GENED

ISSN: 0378-1119

DOCUMENT TYPE: Article

LANGUAGES: English SUMMARY LANGUAGES: English

NO. OF REFERENCES: 42

- end of record -

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Display 4/3/3 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
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0332697 DBR Accession No.: 2004-04989 PATENT

New purified murine retroviral envelope polypeptide that is capable of mediating infection of a cell derived from Mus musculus, useful in gene discovery of a cancer related gene - virus vector expression in host cell for use in gene discovery and gene therapy

AUTHOR: PEDERSEN F S; DUCH M R; BAHRAMI S

PATENT ASSIGNEE: PIPELINE BIOTECH AS 2003

PATENT NUMBER: WO 200397674 PATENT DATE: 20031127 WPI ACCESSION NO.: 2004-061980 (200406)

PRIORITY APPLIC. NO.: DK 2002767 APPLIC. DATE: 20020517

NATIONAL APPLIC. NO.: WO 2003DK326 APPLIC. DATE: 20030515

LANGUAGE: English

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Display 4/3/4 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0329520 DBR Accession No.: 2004-01812 PATENT

Hybrid vector for genetic material delivery comprising nucleic acid with helper-dependent adenoviral vector region, and retroviral vector region having promoter region, transfer component region - helper-dependent virus vector for use in gene delivery and gene therapy

AUTHOR: KASAHARA N; HIGO C; SOIFER H; MITANI K

PATENT ASSIGNEE: UNIV CALIFORNIA 2003

PATENT NUMBER: US 6576463 PATENT DATE: 20030610 WPI ACCESSION NO.: 2003-851172 (200379)

PRIORITY APPLIC. NO.: US 484901 APPLIC. DATE: 20000118

NATIONAL APPLIC. NO.: US 484901 APPLIC. DATE: 20000118

LANGUAGE: English

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